ATTACHMENT F - COLLECTION OF FUGITIVE EMISSIONS AT A COMPRESSOR STATION

ATTACHMENT G – PNEUMATIC CONTROLLERS

Pnuematic Controller Affected Facilities

§60.5420(b)(5) and §60.5420a(b)(5)

Controller ID Number	Facility Name	State	Location	Make	Model	Month-Year Constructed	Month-Year Replaced
REPORTING PERIOD 8/2/2018 TO 8/2/2019: i) CNX did not commence construction of any gas-actuated continuous bleed pneumatic controller affected facilities during the reporting period. ii) CNX did not commence construction for any gas-actuated continuous bleed pneumatic controllers utilizing the functional need exemption of 40 CFR 60.5390(a) during the reporting period. iii) No deviations occurred during the reporting period.							
CORRECTION TO 10/31/2018 REPORT: CNX would like to correct information provided in the October 31, 2018 NSPS OOOOa report regarding the following pneumatic controllers. CNX utilizes Fieldvue DVC3200 controllers at multiple facilities. CNX initially reported these as having a 'standard relay' (e.g., > 6 scfh). However, a field investigation determined that the Fieldvue DVC6200's installed at the following locations were actually 'low bleed' relays (e.g., < 6 scfh). Therefore, they are not NSPS OOOO/OOOOa affected facilities and no deviation occured for these controllers.							
RHL23-PC-001 to RHL23-PC-010	RHL23	PA	GPU Pressure Regulating Valve	Fisher	Fieldvue DVC6200 - low bleed relay	December-2016	Low bleed - NSPS OOOO/OOOOa Not Applicable
RHL23-PC-011	RHL23	PA	Sale Gas Back Pressure Regulator	Fisher	Fieldvue DVC6200 - low bleed relay	December-2016	
RHL4-PC-001 to RHL4-PC-006	RHL4	PA	GPU Pressure Regulating Valve	Fisher	Fieldvue DVC6200 - low bleed relay	September-2015	
RHL4-PC-007	RHL4	PA	Sale Gas Back Pressure Regulator	Fisher	Fieldvue DVC6200 - low bleed relay	September-2015	

ATTACHMENT H - PNEUMATIC PUMPS

Pnuematic Controller Affected Facilities

§60.5420(b)(5) and §60.5420a(b)(5)

Controller ID Number	Facility Name	State	Location	Make	Model	Month-Year Constructed	Month-Year Replaced
REPORTING PERIOD 8/2/2018 TO 8/2/2019: i) CNX did not commence construction of any gas-actuated continuous bleed pneumatic controller affected facilities during the reporting period. ii) CNX did not commence construction for any gas-actuated continuous bleed pneumatic controllers utilizing the functional need exemption of 40 CFR 60.5390(a) during the reporting period. iii) No deviations occurred during the reporting period.							
CORRECTION TO 10/31/2018 REPORT: CNX would like to correct information provided in the October 31, 2018 NSPS OOOOa report regarding the following pneumatic controllers. CNX utilizes Fieldvue DVC3200 controllers at multiple facilities. CNX initially reported these as having a 'standard relay' (e.g., > 6 scfh). However, a field investigation determined that the Fieldvue DVC6200's installed at the following locations were actually 'low bleed' relays (e.g., < 6 scfh). Therefore, they are not NSPS OOOO/OOOOa affected facilities and no deviation occured for these controllers.							
RHL23-PC-001 to RHL23-PC-010	RHL23	PA	GPU Pressure Regulating Valve	Fisher	Fieldvue DVC6200 - low bleed relay	December-2016	Low bleed - NSPS OOOO/OOOOa Not Applicable
RHL23-PC-011	RHL23	PA	Sale Gas Back Pressure Regulator	Fisher	Fieldvue DVC6200 - low bleed relay	December-2016	
RHL4-PC-001 to RHL4-PC-006	RHL4	PA	GPU Pressure Regulating Valve	Fisher	Fieldvue DVC6200 - low bleed relay	September-2015	
RHL4-PC-007	RHL4	PA	Sale Gas Back Pressure Regulator	Fisher	Fieldvue DVC6200 - low bleed relay	September-2015	

ATTACHMENT I - DEVIATIONS

Deviations

§60.5420(b)(2-4)(ii); (5-6)(iii) and §60.5420a(b)(2-4)(ii); (5-6)(iii)

Facility	Equipment Name	Explanation

1. LDAR deviations noted on the LDAR Summary Table.